

POLYCARBONATE POLYESTER MOLDING COMPOSITION

ABSTRACT OF THE DISCLOSURE

A clear blend of three resin components includes a first polycarbonate resin component; a second resin component of a first polyester copolymer 5 resin derived from a cycloaliphatic diol and a cycloaliphatic dicarboxylic acid, and a third resin component of a second polyester polymer resin derived from the condensation of a cyclohexane diol with a terephthalic acid and an additional condensation reaction component selected from aliphatic or aromatic diacids or diols suitable for enhancing the clarity of said blend 10 wherein the three component blend has a light transmission of seventy percent or greater and an elongation at break after exposure to Fuel C of forty percent or greater.